

SECTION	Credit Number		POINTS		CREDIT DESCRIPTION	UNIQUE'S STRATEGIES
	NC	CI	NC	CI		
Sustainable Sites/SS	8	1.F	1	1/2	Light Pollution Reduction	Use window treatments & switching to keep the light within the building and prevent light pollution at night. Reduce light levels and provide uniformity ratios by dimming. Unique's design solutions include dimming & switching systems, occupant-based sensing, integration of controllable window treatments, astronomical time clock scheduling, light sensors and "tune-to-task" management of high-end light levels.
Energy & Atmosphere/EA	1	1.2	1-10	1	Optimize Energy Performance	Utilize products that conserve lighting and HVAC electricity usage by integrating the control of electric light & natural light. Unique's integrated solutions can reduce lighting energy consumption 20%-50%. In addition, our window treatments can reduce HVAC electric consumption by up to 30%. Unique's systems can be expanded incrementally and integrated with other energy strategies to further optimize building energy performance.
Energy & Atmosphere/EA	3	2	1	1	Enhanced Commissioning	Unique can personally start up and calibrate the systems, and can help the commissioning agent meet the requirements of the rating system.
Energy & Atmosphere/EA	5	3	1	2	Measurement & Verification	Design the building with equipment to monitor and verify lighting system operation including actual energy performance reporting. Unique's solutions offer real-time monitoring and verification of lighting systems as well as trending and reporting capabilities. Unique's systems can also be integrated with Building Management Systems (BMS) for improved operation efficiency.
Material & Resources/MR	4.1 & 4.2	4.1 & 4.2	1-2	1-2	Recycled Content 10% & 20%	Some of the materials that construct our products are recycled materials and can contribute to the overall percentage of recycled materials in the project
Indoor Environmental Quality/EQ	4.1	4.1	1	1	Low-Emitting Materials, Adhesives & Sealants	Unique can provide materials that are low in VOCs and adhesive free materials.
Indoor Environmental Quality/EQ	6.1	6.1	1	1	Controllability of Systems, Lighting	Include personal and local controls of electric light and natural light. Unique's solutions include personal control of light, "tune-to-task" management of high-end light levels, occupant-based sensing and integration of controllable window treatments.
Indoor Environmental Quality/EQ	8.1 & 8.2	8.1, 8.2 & 8.3	1-2	1-3	Daylight & Views Daylight 75% of Spaces/ Views for 90% of Spaces	Incorporate permanent controllable window treatments to facilitate utilization of daylight and provide access to views. Unique's solutions include daylight harvesting, integration of controllable window treatments & astronomical timeclock scheduling or light sensors.
Innovation & Design Process	1.1-1.4	1.1-1.4	1-4	1-4	Innovation in Design	Unique's project teams will help you implement your innovative ideas by incorporating the latest light controls and window treatments into your design
Innovation & Design Process	2	2	1	1	LEED Accredited Professional	Unique's principles are Green Advantage Certified. According to USGBC 1 point will be credited if 30% of subcontractors on the project are Green Advantage certified.
Total Potential Points:			24	16.5		